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- IG5 ANSWER 1 OF 2 HCAPLUS COPYRIGHT 2003 ACC
- AN 2003:11781. HCAPLUS
- D1: 138:137760
- TI Preparation of novel 1,1-diaminothiapoles as glycogen synthaso kinase-3 (GCK-3) inhibitors
- III Bowler, Andrew Neil; Hansen, Bo Falca
- PA Novo Nordisk A/S, Der.
- 30 PCT Int. Appl., 62 pp. CODEN: PIMMD2
- OT Patent
- LA Englash
- IC 10M 0070277-42
 - TGS C070417-12; A61E031-426; A61E031-427; A61E031-4459; A61P303-00; A61F005-03
- OC 29-7 (Heterocyclic Compounds (More Than One Hetero Atom)' Section cross-reference(s): 1, 63

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- 1214 -	PATENT	NO.	FIN	I E 1	DATE			A	E' F'1E (CATI	DM 110	0.	DATE			
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		CO, CE,	CIU,	CE,	DΞ,	LÆ,	DM,	D.,	$\Xi_i C_i$	ΞΞ,	EF,	F1,	GE,	GD,	GE,	GH,
		GM, HE,	HI,	ΙĽ,	ΙL,	IN,	is,	$\sqrt{1}\mathbb{P}^{i}$	Æ,	EG,	ж,	KF.,	ł,	<u>ار</u> ,	LE.,	LF.,
		IG, LT,	LU,	IV,	ΜA,	MD,	146,	MH,	Ш.,	ΜW,	FET,	MΞ,	$\Pi\Theta_{r}$	ΝΞ,	OM,	PH,
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		JA, JG,	UΣ,	UI,	ZII,	ΥU,	ΞA,	ZM,	$\mathbb{T}W_{I}$	AM,	A.,	Βï,	ЮG,	КД,	MI),	RU,
		TJ, TI:														
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		CH, CY,	Cz.,	DE,	DE.	FΕ,	ES,	FΙ,	2F.,	GB,	GE,	ΙE,	IΤ,	LU,	MC,	MI,
		PT, SE,	SE,	TF.,	PF,	ΗJ,	CF,	CG,	CI,	$\mathbb{C}\mathrm{M}$,	GΑ,	GN,	Ġį,	GW,	ML,	MF.,
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